```
RRRRRRRRRRRR       UUU              UUU  NNN          NNN   000000000      FFFFFFFFFFFFFFFF    FFFFFFFFFFFFFFFF
RRRRRRRRRRRR       UUU              UUU  NNN          NNN   000000000      FFFFFFFFFFFFFFFF    FFFFFFFFFFFFFFFF
RRRRRRRRRRRR       UUU              UUU  NNN          NNN   000000000      FFFFFFFFFFFFFFFF    FFFFFFFFFFFFFFFF
RRR      RRR       UUU              UUU  NNN          NNN  000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNN          NNN  000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNN          NNN  000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNNNNN       NNN  000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNNNNN       NNN  000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNN          NNN  000      000     FFF                 FFF
RRRRRRRRRRRR       UUU              UUU  NNN   NNN     NNN  000      000     FFFFFFFFFFFF        FFFFFFFFFFFF
RRRRRRRRRRRR       UUU              UUU  NNN    NNN    NNN  000      000     FFFFFFFFFFFF        FFFFFFFFFFFF
RRRRRRRRRRRR       UUU              UUU  NNN     NNN   NNN  000      000     FFFFFFFFFFFF        FFFFFFFFFFFF
RRR   RRR          UUU              UUU  NNN      NNNNNN    000      000     FFF                 FFF
RRR    RRR         UUU              UUU  NNN       NNNNNN   000      000     FFF                 FFF
RRR     RRR        UUU              UUU  NNN          NNN   000      000     FFF                 FFF
RRR      RRR       UUU              UUU  NNN          NNN   000      000     FFF                 FFF
RRR       RRR      UUU              UUU  NNN          NNN   000      000     FFF                 FFF
RRR        RRR     UUUUUUUUUUUUUUU  NNN          NNN  000000000     FFF                 FFF
RRR         RRR    UUUUUUUUUUUUUUU  NNN          NNN  000000000     FFF                 FFF
RRR          RRR   UUUUUUUUUUUUUUU  NNN          NNN  000000000     FFF                 FFF
```

```
SSSSSSSS   EEEEEEEEEE  TTTTTTTTTT  CCCCCCCC   AAAAAA     SSSSSSSS
SSSSSSSS   EEEEEEEEEE  TTTTTTTTTT  CCCCCCCC   AAAAAA     SSSSSSSS
SS         EE              TT      CC         AA    AA   SS
SS         EE              TT      CC         AA    AA   SS
SS         EE              TT      CC         AA    AA   SS
SS         EE              TT      CC         AA    AA   SS
  SSSSSS   EEEEEEE         TT      CC         AA    AA     SSSSSS
  SSSSSS   EEEEEEE         TT      CC         AA    AA     SSSSSS
      SS   EE              TT      CC         AAAAAAAAAA       SS
      SS   EE              TT      CC         AAAAAAAAAA       SS
      SS   EE              TT      CC         AA    AA         SS
      SS   EE              TT      CC         AA    AA         SS
SSSSSSSS   EEEEEEEEEE      TT      CCCCCCCC   AA    AA   SSSSSSSS     ....
SSSSSSSS   EEEEEEEEEE      TT      CCCCCCCC   AA    AA   SSSSSSSS     ....
                                                                    ....

RRRRRRRR   EEEEEEEEEE   QQQQQQ
RRRRRRRR   EEEEEEEEEE   QQQQQQ
RR    RR   EE          QQ    QQ
RR    RR   EE          QQ    QQ
RR    RR   EE          QQ    QQ
RR    RR   EE          QQ    QQ
RRRRRRRR   EEEEEEE     QQ    QQ
RRRRRRRR   EEEEEEE     QQ    QQ
RR  RR     EE          QQ QQ QQ
RR  RR     EE          QQ QQ QQ
RR    RR   EE          QQ    QQ
RR    RR   EE          QQ    QQ
RR    RR   EEEEEEEEEE  QQQQ  QQ
RR    RR   EEEEEEEEEE  QQQQ  QQ
```

Version: 'V04-000'

```
!++
! FACILITY:    DSR (Digital Standard RUNOFF) / DSRPLUS
!
! ABSTRACT:
!     Mnemonics for forcing letters into appropriate case.
!
! ENVIRONMENT: Transportable BLISS
!
! AUTHOR:      Rich Friday
!
! CREATION DATE: 1978
!
! MODIFIED BY:
!
!     002    KAD00002      Keith Dawson    07-Mar-1983
!            Global edit of all modules. Updated module names, idents,
!            copyright dates. Changed require files to BLISS library.
!--

LITERAL
    force_lower =        -1,      !Force letters to lower case.
    leave_case  =         0,      !Leave letters in same case as input.
    force_upper =         1,      !Force letters to upper case.
    first_caps  =         2,      !First letter of each word to upper case, the rest to
                                  !case implied by .UPPER/.LOWER CASE.
    one_cap     =         3;      !First letter of first word to upper case, the rest to lower.

LITERAL
```

```
    setcase_low =        -1,     !Lowest numbered translation rule.
    setcase_high=        3;      !Highest numbered translation rule.
!                       End of SETCAS.REQ
```

BARS
LIS

SETCAS
REQ

VR
REQ

ALINE
LIS

CARAGE
LIS

SAVSTK
REQ

AREC
LIS

TOCRTY
REQ

XTNTAB
REQ

CAPTION
LIS

CLH
LIS

SCA
REQ

BOTPAG
LIS

TPROB
REQ

CNTVMSREQ
R32

TSF
REQ

NDXVMSREQ
R32

SAVE
REQ

CENTXT
LIS